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working machine, wherein a computer that receives the signal of the sensor and generates an output signal value based on the sensed signal delivered by the sensor and a comparative value, wherein the sensed signal of the sensor contains information on the noise caused by a driven element of the working machine where the working element is a material conveying element.

19. An agricultural working machine for performing an agricultural operation, the agricultural working machine comprising:

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- a frame;
- wheels supporting the frame;
- a moveable element;
- an operator's cab from which the harvesting machine is controlled;
- monitoring device comprising at least one sensor that generates a sensed signal containing information on the noise caused by the movable element of the agricultural working machine, wherein a computer that receives the signal of the sensor and generates an output signal value based on the sensed signal delivered by the sensor and a comparative value, wherein the sensed signal of the sensor contains information on the noise caused by a driven element of the working machine where the working element is a material processing element.
